

Patent No. 6,746,744
Request for Cert. of Correction dated September 15, 2004
Attorney Docket No. 0388-020200

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent No. : 6,746,744 *B* Confirmation No. : 6102
Inventor(s) : Ishihara et al.
Issued : June 8, 2004
Title : Sealing Label
Examiner : Alexander S. Thomas
Customer No. : 28289

Certificate
SEP 21 2004
of Correction

REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

ATTENTION: Decision and Certificate of Correction
Branch of the Patent Issue Division

Sir:

In accordance with 35 U.S.C. §255, we attach hereto Form PTO/SB/44 and proof of errors and request that a Certificate of Correction be issued in the above-identified patent. The following error appears in the patent as printed:

Column 8, Line 11, Claim 7 "length ration" should read --length ratio--.
(Application Page 14, Claim 7, Line 3)

The above error is an obvious typographical error made by Applicants. A check for \$100.00 is attached to cover the fee for correction of Applicants' mistake.

Respectfully submitted,

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{W0142512.1}

SEP 22 2004

**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**PATENT NO. : 6,746,744 *B1*

DATED : June 8, 2004

INVENTOR(S) : Ishihara et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 8, Line 11, Claim 7 "length ration" should read --length ratio--.

{W0142510.1}

MAILING ADDRESS OF SENDER:

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PATENT NO. 6,746,744 *B1*

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This collection of information is required by 37 CFR 1.322, 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. **SEND TO: Attention Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.**

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SEP 22 2004

^ This app is a ~~NATIONAL STAGE~~ ~~SPECIFICATION~~ entry of
PCT/JP00/05459 filed August 14, 2000.

TITLE OF THE INVENTION

5 "SEALING LABEL"

TECHNICAL FIELD

10 The present invention relates to a sealing label for sealing a
container consisting of a barrel portion and a cap portion threaded and
tightened on the barrel portion, the sealing label including a lower portion
for substantially wrapping the barrel portion and an upper portion for
substantially wrapping the cap portion. This sealing label is provided for
15 identifying breaking of the seal or non-breaking of the seal and also for
providing various data or information.

BACKGROUND ART

20 In a sealing label for a liquid container such as an eye dropper, if its
horizontal perforations for breaking the sealing label is located upwardly of
a shoulder of the barrel portion of the container, that is, upwardly of a
border line between the barrel portion and the cap portion threaded and
fastened to this barrel portion, liquid dripping during use of the container
may be caught at the open gap between the lower portion of the sealing
25 label which remains on the barrel portion after the breaking of the sealing
label and the threaded portion, so that resultant accumulation dirt may
present sanitary problem. For this reason, it is believed that the horizontal
perforations should be located exactly at the shoulder of the barrel portion.

30 However, in such case too, in repeated use of the container after the
breaking of the label, if the upper portion of the sealing label cut off the

horizontal perforations and the inclined perforations for forming a V-shaped region with the inclined perforations.

5 7. The sealing label according to claim 6, wherein a length ratio of the cut segment relative to the uncut segment of the inclined perforations is greater than a length ration of the cut segment relative to the uncut segment of the horizontal perforations.

10 8. The sealing label according to claim 7, wherein the sealing label is formed of heat shrinkable synthetic resin.

9. The sealing label according to claim 8, wherein an adhesive agent is applied to the back surface of the lower portion.

P.A.
2/15/2002
10. The sealing label according to claim 5, further comprising additional perforations extending from the point of contact between the horizontal perforations and the inclined perforations for forming a V-shaped region with the inclined perforations.

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